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*Camela Brennan*  
Signature: Camela Brennan



**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant(s): Bilibin et al.

Serial No.: 09/684861

Filed: 10/6/2000

Title: Apparatus, Systems and Methods  
for Determining Delivery Time  
Schedules for Each of Multiple  
Carriers

Attorney Docket No.: PSTM0024/MRK

Group Art Unit: 2152

Examiner: Unknown

Date: October 22, 2001

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JAN 07 2002

Technology Center 2100

Box Patent Application  
Assistant Commissioner for Patents  
Washington, D.C. 20231

140 S. Lake Ave., Suite 312  
Pasadena, CA 91101-4710

Copy of U.S. Patent Application Serial No. 09/820,377 (Attorney Docket No. PSTM0041/MRK; titled: "Apparatus, Systems and Methods for Online, Multi-Parcel, Multi-Carrier, Multi-Service Enterprise Parcel Shipping Management"), filed on March 27, 2001, as redacted for publication under 37 C.F.R. § 1.217

**IN SUPPORT OF  
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT  
37 CFR § 1.97(b)  
IN THE ABOVE-IDENTIFIED APPLICATION**

CAU 2152

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Camela Brennand  
Signature: Camela Brennand

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

<b>Applicant(s):</b> Bilibin et al.	
<b>Serial No.:</b> 09/684861	
<b>Filed:</b> 10/6/2000	<b>Group Art Unit:</b> 2152
<b>Title:</b> Apparatus, Systems and Methods for Determining Delivery Time Schedules for Each of Multiple Carriers	<b>Examiner:</b> Unknown
	<b>Date:</b> October 22, 2001
<b>Attorney Docket No.:</b> PSTM0024/MRK	

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**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT  
37 CFR § 1.97(b)**

Commissioner:

Section 1: Preliminary Statements:

In compliance with the duty of disclosure under 37 CFR §§ 1.56, 1.97 and 1.98, and in accordance with the provisions in the manual of patent examining procedure §§ 609 and 707.05(B), enclosed is Form PTO-1449 listing references that are known to applicant. Copies of each of the listed references are enclosed. This filing is timely because it is made during one of the periods described in 37 CFR § 1.97(b).

While this Information Disclosure Statement, and the references cited in any enclosed Form PTO-1449 may be "material" pursuant to 37 CFR § 1.56, submission of this Information Disclosure Statement and citation of references listed in any enclosed Form PTO-1449 are not intended to constitute an admission that any patent, publication or other information referred to herein is "prior art" for this invention unless specifically designated as such.

In accordance with 37 CFR 1.97(g), the filing of this Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information as defined in 37 CFR 1.56(a) exists.

It is respectfully requested that the listed references be considered in the examination of this application and identified on the list of references cited on the patent issuing for this application. Applicant also requests that an initialed copy of Form PTO-1449 be entered in the application file and returned to Applicant with the next communication from the office in accordance with MPEP §609.

**Section 2. FORM 1449**

A list of the references is set forth on the enclosed Form PTO-1449.

**Section 3. Statement as to Information Material to Examination Not Found In Patents or Publications**

Both of the co-pending applications specified below have been assigned or shall be assigned to the assignee of the above-referenced application. Portions of both of the co-pending applications referenced below are proprietary to the assignee until a patent issuing therefrom is published under 35 U.S.C. § 122 and 37 C.F.R. § 1.14. Both of the below-identified applications have been redacted for publication under 37 C.F.R. § 1.217. A copy as redacted for publication of each of the references cited below is submitted herewith. A marked-up copy of each of the references cited showing in brackets material redacted from publication is submitted herewith under MPEP § 724.02 in a sealed container labeled in accordance with MPEP § 724.02. Reference is made to co-pending related applications as follows:

U.S. Patent Application Serial No. 09/820,292 (Attorney Docket No. PSTM0042/MRK; titled: "Apparatus, Systems and Methods for Online, Multi-Parcel, Multi-Carrier, Multi-Service Parcel Returns Shipping Management") filed on March 27, 2001; and

U.S. Patent Application Serial No. 09/820,377 (Attorney Docket No. PSTM0041/MRK; titled: "Apparatus, Systems and Methods for Online, Multi-Parcel, Multi-Carrier, Multi-Service Enterprise Parcel Shipping Management") filed March 27, 2001.

All of the co-pending applications specified below have been assigned or shall be assigned to the assignee of the above-referenced application. All of the co-pending applications referenced below are proprietary to the assignee until a patent issuing therefrom is published under 35 U.S.C. § 122 and 37 C.F.R. § 1.14. The inventions disclosed therein have not been and will not be the subject of an application filed in another country, or under a multilateral international agreement, that requires publication of applications. Further, the applications listed below will not be published under 35 U.S.C. 122(b). A copy of each of the references cited below is submitted herewith under MPEP § 724.02 in a sealed container labeled in accordance with MPEP § 724.02. Reference is made to co-pending related applications as follows:

Pages 1-3 and 98-106 of U.S. Patent Application Serial No. 09/684,010 (Attorney Docket No. PSTM0002/MRK; titled: "Online, Multi-Carrier, Multi-Service Parcel Shipping Management Functional Alignment of Computer Devices") filed October 6, 2000 (the Brief Description of the Drawings, Detailed Description of the Invention, Illustrative Embodiments sections and the drawings of U.S. Patent Application Serial No. 09/684,010 are substantially identical to the corresponding sections and the drawings respectively of the above-identified application for which this Information Statement Disclosure is filed);

Pages 1-3 and 98-104 of U.S. Patent Application Serial No. 09/684,871 (Attorney Docket No. PSTM0003/MRK; titled: "Apparatus, Systems and Methods for Online, Multi-Carrier, Multi-Service Parcel Shipping Management Featuring Shipping Location Comparison Across Multiple Carriers") filed October 6, 2000 (the Brief Description of the Drawings, Detailed Description of the Invention, Illustrative Embodiments sections and the drawings of U.S. Patent Application Serial No. 09/684,871 are substantially identical to the corresponding sections and the drawings respectively of the above-identified application for which this Information Disclosure Statement is filed);

Pages 1-3 and 98-108 of U.S. Patent Application Serial No. 09/684,870 (Attorney Docket No. PSTM0007/MRK; titled: "Apparatus, Systems and Methods for Online, Multi-Carrier, Multi-Service Parcel Shipping Management Featuring Parcel Handling Rules Comparison Across Multiple Carriers") filed October 6, 2000 (the Brief Description of the Drawings, Detailed Description of the Invention, Illustrative Embodiments sections and the drawings of U.S. Patent Application Serial No. 09/684,870 are substantially identical to the corresponding sections and the drawings respectively of the above-identified application for which this Information Disclosure Statement is filed);

Pages 1-3 and 98-103 of U.S. Patent Application Serial No. 09/684,808 (Attorney Docket No. PSTM0008/MRK; titled: "Apparatus, Systems and Methods for Interfacing with Digital Scales Configured with Remote Client Computer Devices") filed October 6, 2000 (the Brief Description of the Drawings, Detailed Description of the Invention, Illustrative Embodiments sections and the drawings of U.S. Patent Application Serial No. 09/684,808 are substantially identical to the corresponding sections and the drawings respectively of the above-identified application for which this Information Statement Disclosure is filed);

Pages 1-3 and 98-112 of U.S. Patent Application Serial No. 09/684,869 (Attorney Docket No. PSTM0009/MRK; titled: "Reporting Shipping Rates and Delivery Schedules for Multiple Service and Multiple Carriers") filed October 6, 2000 (the Brief Description of the Drawings, Detailed Description of the Invention, Illustrative Embodiments sections and the drawings of U.S. Patent Application Serial No. 09/684,869 are substantially identical to the corresponding sections and the drawings respectively of the above-identified application for which this Information Statement Disclosure is filed);

Pages 1-6 and 100-117 of U.S. Patent Application Serial No. 09/685,078 (Attorney Docket No. PSTM0010/MRK; titled: "Apparatus, Systems and Methods for Online, Multi-Carrier, Multi-Service Parcel Shipping Management Featuring Notification Service Option Comparison for Multiple Carriers") filed October 6, 2000 (the Brief Description of the Drawings, Detailed Description of the Invention, Illustrative Embodiments sections and the drawings of U.S. Patent Application Serial No. 09/685,078 are substantially identical to the corresponding sections and the drawings respectively of the above-identified application for which this Information Statement Disclosure is filed);

Pages 1-7 and 102-123 of U.S. Patent Application Serial No. 09/680,649 (Attorney Docket No. PSTM0012/MRK; titled: "Apparatus, Systems and Methods for Online, Multi-Carrier, Multi-Service Parcel Shipping Management Featuring Delivery Service Option Comparison for Multiple Carriers") filed October 6, 2000 (the Brief Description of the Drawings, Detailed Description of the Invention, Illustrative Embodiments sections and the drawings of U.S. Patent Application Serial No. 09/680,649 are substantially identical to the corresponding sections and the drawings respectively of the above-identified application for which this Information Statement Disclosure is filed);

Pages 1-4 and 100-124 of U.S. Patent Application Serial No. 09/680,654 (Attorney Docket No. PSTM0015/MRK; titled: "Apparatus, Systems and Methods for Online, Multi-Carrier, Multi-Service Parcel Shipping Management Featuring Shipping Rate and Delivery Schedule Comparison for Multiple Carriers") filed October 6, 2000 (the Brief Description of the Drawings, Detailed Description of the Invention, Illustrative Embodiments sections and the drawings of U.S. Patent Application Serial No. 09/680,654 are substantially identical to the corresponding sections and the drawings respectively of the above-identified application for which this Information Statement Disclosure is filed);

Pages 1-3 and 98-104 of U.S. Patent Application Serial No. 09/684,865 (Attorney Docket No. PSTM0019/MRK; titled: "Apparatus, Systems and Methods for Applying Billing Options for Multiple Carriers for Online, Multi-Carrier, Multi-Service Parcel Shipping Management") filed October 6, 2000 (the Brief Description of the Drawings, Detailed Description of the Invention, Illustrative Embodiments sections and the drawings of U.S. Patent Application Serial No. 09/684,865 are substantially identical to the corresponding sections and the drawings respectively of the above-identified application for which this Information Statement Disclosure is filed);

Pages 1-5 and 100-116 of U.S. Patent Application Serial No. 09/685,077 (Attorney Docket No. PSTM0020/MRK; titled: "Apparatus, Systems and Methods for Online, Multi-Carrier, Multi-Service Parcel Shipping Management Determination of Ratable Weight for Multiple Carriers") filed October 6, 2000 (the Brief Description of the Drawings, Detailed Description of the Invention, Illustrative Embodiments sections and the drawings of U.S. Patent Application Serial No. 09/685,077 are substantially identical

to the corresponding sections and the drawings respectively of the above-identified application for which this Information Statement Disclosure is filed);

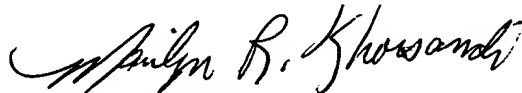
Pages 1-3 and 97-100 of U.S. Patent Application Serial No. 09/684,014 (Attorney Docket No. PSTM0023/MRK; titled: "Apparatus, Systems and Methods for Zone Level Rating for each of Multiple Carriers") filed October 6, 2000 (the Brief Description of the Drawings, Detailed Description of the Invention, Illustrative Embodiments sections and the drawings of U.S. Patent Application Serial No. 09/684,014 are substantially identical to the corresponding sections and the drawings respectively of the above-identified application for which this Information Statement Disclosure is filed);

Pages 1-3 and 98-110 of U.S. Patent Application Serial No. 09/684,152 (Attorney Docket No. PSTM0034/MRK; titled: "Apparatus, Systems and Methods for Printing Dimensionally Accurate Symbolologies on Laser Printers Configured with Remote Client Computer Devices") filed October 6, 2000 (the Brief Description of the Drawings, Detailed Description of the Invention, Illustrative Embodiments sections and the drawings of U.S. Patent Application Serial No. 09/684,152 are substantially identical to the corresponding sections and the drawings respectively of the above-identified application for which this Information Statement Disclosure is filed); and

Pages 1-2 and 97-112 of U.S. Patent Application Serial No. 09/684,866 (Attorney Docket No. PSTM0038/MRK; titled: "Apparatus, Systems and Methods for Online, Multi-Carrier, Multi-Service Parcel Shipping Management") filed October 6, 2000 (the Brief Description of the Drawings, Detailed Description of the Invention, Illustrative Embodiments sections and the drawings of U.S. Patent Application Serial No. 09/684,866 are substantially identical to the corresponding sections and the drawings respectively of the above-identified application for which this Information Statement Disclosure is filed).

Respectfully submitted,

October 22, 2001  
Date



Marilyn R. Khorsandi  
Attorney/Agent for Applicant(s)  
Reg. No. 45744

Khorsandi Patent Law Group, ALC  
140 S. Lake Ave., Ste. 312  
Pasadena, California 91101-4710  
Telephone No.: (626) 796-2856  
Facsimile: (626) 796-2864